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1. Initiator	LAST NAME FIRST			f Review	3. RID Number
Name	Feodoroff, Barry			General Document Review	00200-111
Organization	LMSMSS		ĽX	PDR, CDR, ABR , PPR (circle)	
Phone	861-2233				
	001-2233			Other	
Fax					
5a. Doc. Number	84K00200	6. Doc. Name System	n Level	Specification (SLS)	
5a. Doc. Revision	Pre-Release 1				
FIE-Release I					
6. Name of RID Team SLS RID Review Team					
SES RID REVIEW Feath					
7. Problem					
Paragraphs 2.2.5.2 Data Health, 2.2.5.3 Data Fusion, 2.2.5.4 Constraint Management, 2.2.5.5 Prerequisite Control Logic, 2.2.5.6, End-Item Management, 2.2.5.7 Test Application Scripts, and 2.2.5.8 User Display: 1.) The introductory sections provide an adequate description of each subject's top level requirement. The subparagraph in each case only begin to list the detail software requirements for each subject. (These are only now beginning to be developed as part of each Thread and CSCI design effort.) 2.) Identifying these requirements implies a software architecture that is not specified in the SLS.					
8. Recommendation					
1.) Since the subparagraphs do not collect all the requirements for each subject's software (they have yet to be developed), reference separate CSCI's, and move the subparagraphs to those CSCI's.					
2.) Include a section in the SLS that covers the CLCS Software Architecture requirements.					
2.7 Instant a section in the 525 that covers the Cheb bottome incline requirements.					
9. Impact if recommendation not implemented					
1) There will be less need to update the SLS to reflect changes as the system messages software is developed.					
2) Acknowledge the CLCS proposed software architecture.					
				Initiator - Signature	Submission Date
10. Team Recomm			11. Ac	tion Required	
☐ Acce	pted			☐ Update Document	
🛚 Reied	eted			☐ Study	
				=	
☐ Study				Other (specify)	
☐ With	drawn				
□ Defe	rred to CLCS CCB Screen	ning Panel			
Comr		inig i unci		Comments	
DID T	G't				
RID Team Manager	- Signature				
12. Final RID Clo		rt marriaion	13. Ad	ditional Comments/Notes	
	O to be incorporated in ne				
☐ RII	O to be incorporated in oth	ner (specify)			
RID Team Manager	- Signature				

Response Attachment 200-111

- 1) It is the position of the SLS authors and the RID Management Team that introductory and descriptive paragraphs do not levy requirements on Software. The requirements in the specified paragraphs are intended to be and it is the position of the team that they are the top level System Level requirements intended to drive the design. It is the position of the team that there is no value added by adopting the recommendation of this. The RID is therefore, rejected.
- 2) RID 109 and 110 written by the same author requested that a section of CLCS Architecture Requirements be developed and placed into the SLS. Those RIDs were rejected. Refer to the attachment for RID 109 for the rationale for rejection.